

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (original): Process for the production of a fiber-based armature particularly adapted to be embedded in a matrix or a mixture of matrices, characterized in that it consists in performing the following steps:

- preparing a fiber-based material, and
- depositing on at least one of the surfaces of the material thus obtained, a repositionable glue.

2. (original): Process for the production of a fiber-based armature according to claim 1, characterized in that it comprises a supplemental step which consists in emplacing a removable separator on the surface having received said layer of repositionable glue.

3. (previously presented): Process for the production of a fiber-based armature according to claim 1, characterized in that it comprises a step of cutting off in sheets or rolling up.

4. (previously presented): Process for the production of a fiber-based armature according to claim 1, characterized in that it consists in selecting the repositionable glue by adjusting its mechanical properties such that it will be compatible with the matrix used without giving rise to pollution.

5. (previously presented): Process for the production of a fiber-based armature according to claim 1, characterized in

that the repositionable glue is applied at the outlet of production of the reinforcement, by spraying.

6. (previously presented): Process for the production of a fiber-based armature according to claim 1, characterized in that the glue is selected from hot melt glues.

7. (canceled)

8. (previously presented): Process for the production of a fiber-based armature according to claim 2, characterized in that it comprises a step of cutting off in sheets or rolling up.

9. (previously presented): Process for the production of a fiber-based armature according to claim 2, characterized in that it consists in selecting the repositionable glue by adjusting its mechanical properties such that it will be compatible with the matrix used without giving rise to pollution.